

**REMARKS**

This Supplemental Preliminary Amendment is filed to insert and rename headings to conform the application to U.S. practice, to correct informalities in the specification, claims and abstract resulting from a literal translation of the French text, and to eliminate the use of multiple dependent claims.

Early action on the merits is earnestly solicited.

Respectfully submitted,

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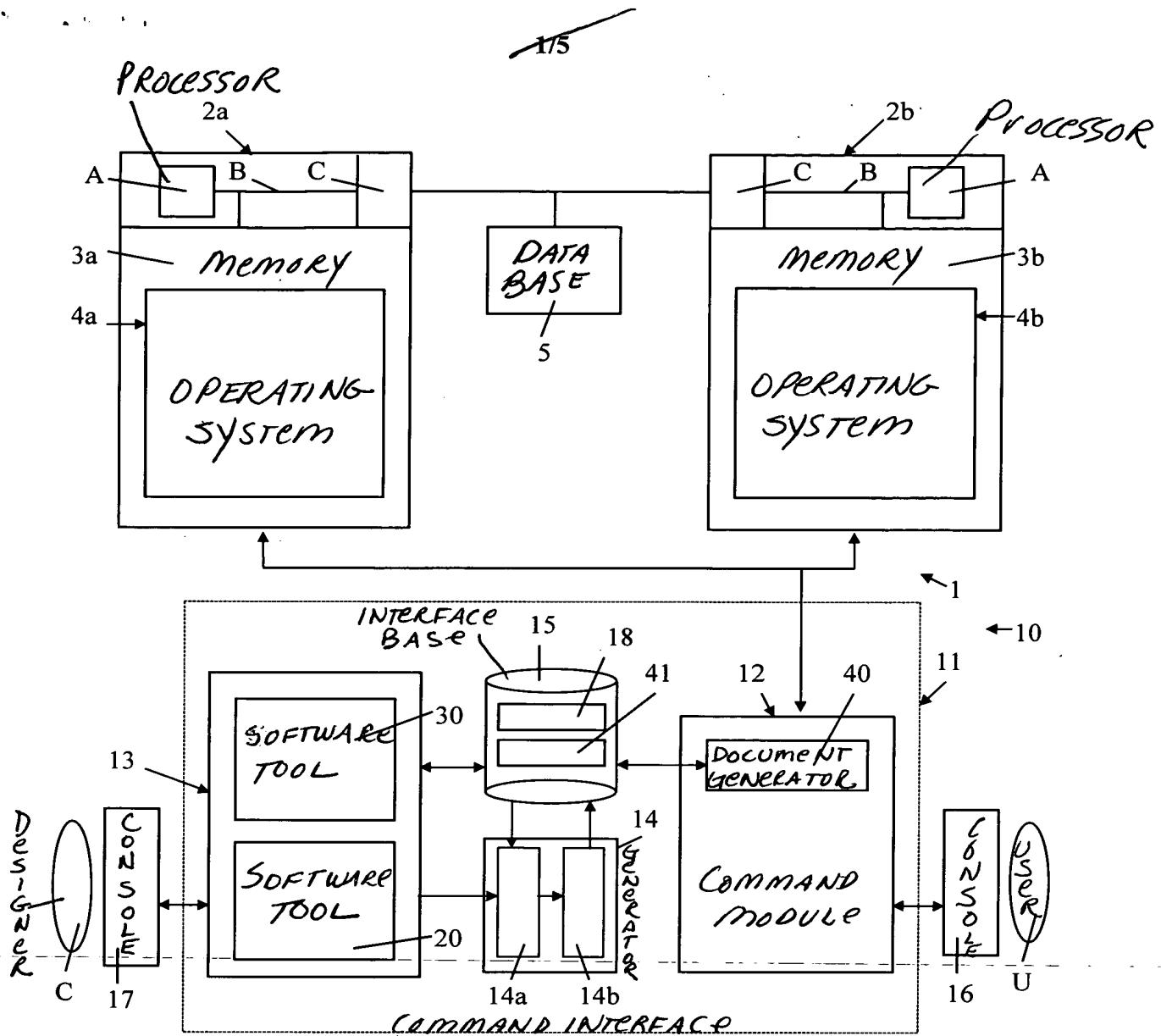


FIG. 1

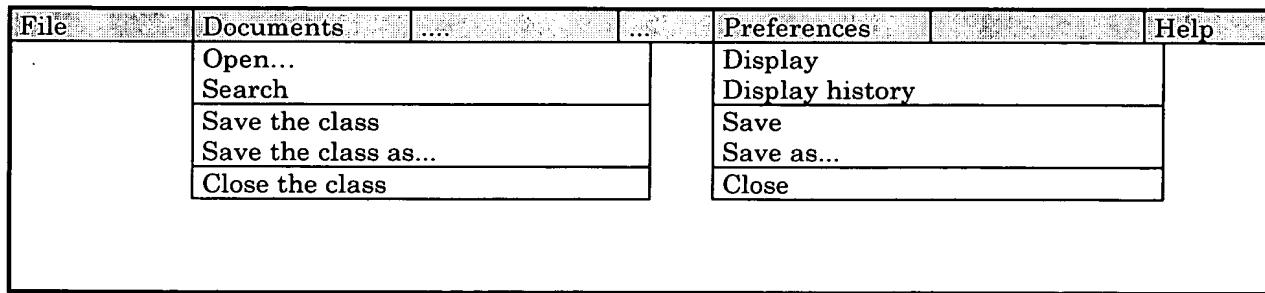


FIG. 13

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File	...	Classes	...	Search	...	Objects	...	Export to U	Help
		New class				New class object			
		New inherited class				Clone an object			
		Open a class				Open an object			
		Delete a class				Delete an object			
		Save the class				Save the object			
		Save the class as...				Save the object as...			
		Close the class				Close the object			

FIG. 2

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<b>Name of the class</b>	<input type="text" value="Class1"/>	<b>Identification of the class</b>	<input type="text" value="Text"/>
<b>Description of the class</b>	<input type="text" value="Text area"/>		
<b>Attributes of the class</b>	<input type="text" value="List of attributes"/>  <input type="text" value="Attribute1"/>	<input type="text" value="Modify the attribute"/>  <input type="text" value="Delete the attribute"/>  <input type="text" value="Add an attribute"/>	
<b>Methods of the class</b>	<input type="text" value="List of methods"/>  <input type="text" value="Method1"/>	<input type="text" value="Modify the method"/>  <input type="text" value="Delete the method"/>  <input type="text" value="Add a method"/>	
<b>Class</b>	<input type="text" value="1"/>		

FIG. 3

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<b>Name of the attribute</b>	<input type="text"/>
<b>Description of the attribute</b>	<input type="text"/>
<b>Possible values of the attribute</b>	<input type="text"/>
<b>Type of the attribute</b>	<input type="text"/>
<b>Text field</b>	<input type="text"/>
<b>Default value of the attribute</b>	<input type="text"/>
<b>Real value of the attribute</b>	<input type="text"/>

FIG.4

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<b>Name of the method</b>	<input type="text"/>	<b>Return type of the method</b>	<input type="text"/>
<b>Description of the method</b>	<input type="text"/>	<b>Parameters of the method</b>	<input type="text"/>
<b>Text area</b>	<input type="text"/>	<b>Add</b>	<input type="text"/>
<b>Text area</b>	<input type="text"/>	<b>Modify</b>	<input type="text"/>
<b>Text area</b>	<input type="text"/>	<b>Delete</b>	<input type="text"/>

FIG. 5

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<b>Name of the parameter</b>	<input type="text"/>
<b>Description of the parameter</b>	<input type="text"/>
<b>Possible values of the parameter</b>	<input type="text"/>
<b>Type of the parameter</b>	<input type="text"/>
<b>Default value of the parameter</b>	<input type="text"/>
<b>Real value of the parameter</b>	<input type="text"/>

FIG.6

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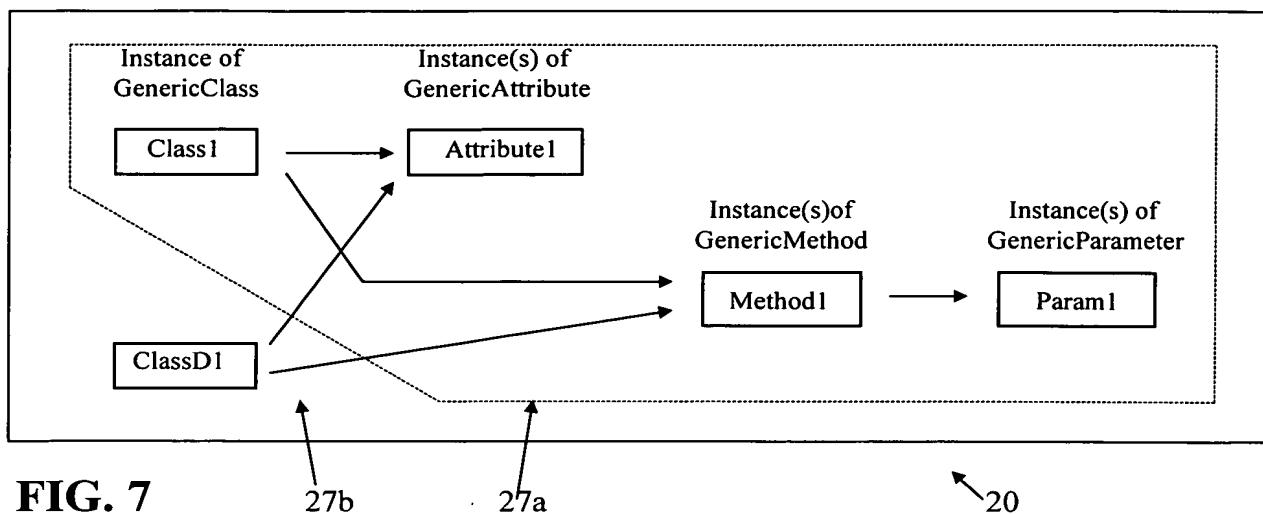


FIG. 7

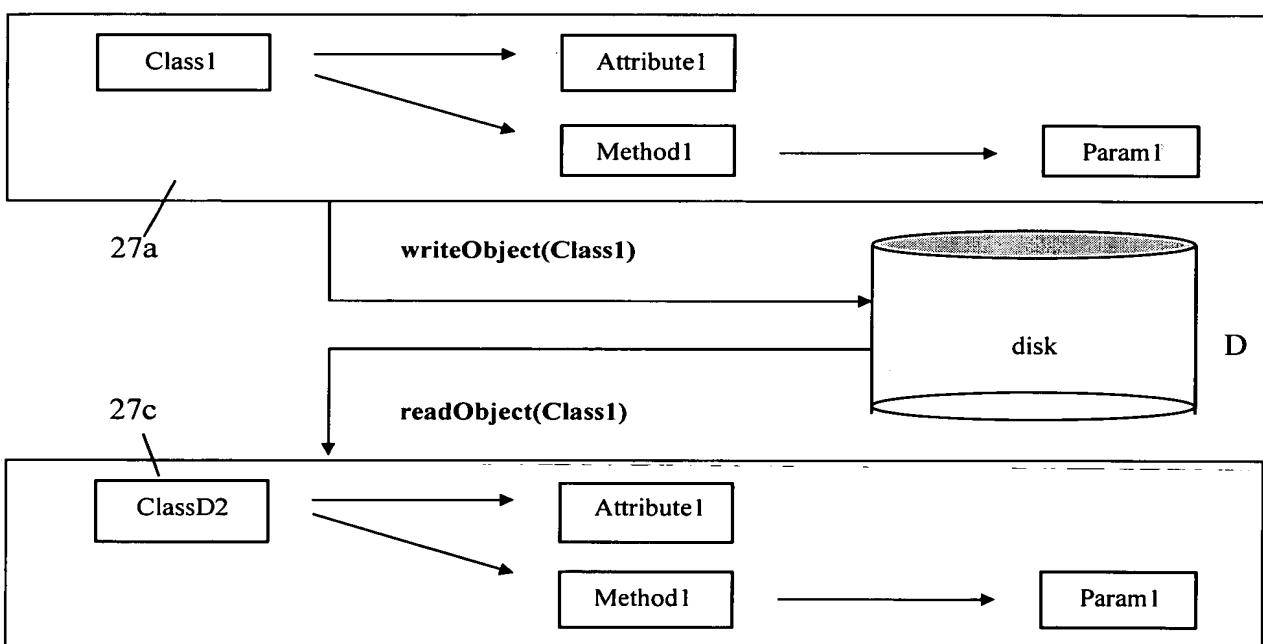


FIG. 8

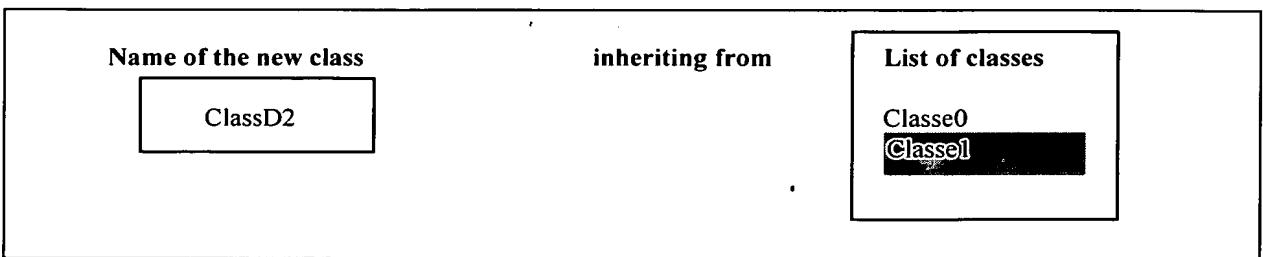


FIG. 9

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Name of the class	ClassD2	Identification of the class
Description of the class	Class1	Parent of the class
Attributes de la class	Attribute1	<a href="#">Modify the attribute</a> <a href="#">Delete the attribute</a> <a href="#">Add an attribute</a>
Methods of the class	Method1	<a href="#">Modify the method</a> <a href="#">Delete the method</a> <a href="#">Add a method</a>
Class	1	

**FIG. 10**

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**FIG. 11**

18a

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At 10:30 on 02/05/1998	Immediate execution	After execution of the method of the object "Object6"	"Method3"
Print letters to :			
List of all students having an age lower than 26, studying in Paris and having taken out a loan of more than 6000 francs			
Type of letter : birthday invitation.			

**FIG. 12**

18b

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